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INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(use as many sheets as necessary)</i>				Confirmation Number	Unknown
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				First Named Inventor	Hitoshi AOKI
				Art Unit	Unknown
				Examiner Name	Unknown
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Sheet	1	of	1		

U.S. PATENT DOCUMENTS					
Examiner Initials*	Cite No. ¹	Document Number		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document
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FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Translation ⁶
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/TM/		JP	2003-508415	A	03/04/2003	Michigan State University	English Abstract

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city, and/or country where published.	Translation ⁶
/TM/		K. YAMAZAKI et al., "Acerola Shushi Chuno Yuyo Seibun no Tansaku", Nippon Yakugakukai Nenkai Koen Yoshishu, Vol., 123, No. 2, March 5, 2003, pp. 132.	
/TM/		R. Santini Jr., "Identification of the anthocyan present in the acerola which produces color changes in the juice on pasteurization and channing", J. Agri. University Puerto Rico, Vol. 40, (1956), pp. 171 to 178.	
/TM/		T. HANAMURA et al., "Acerola (Malpigha glabra) Kajitsu no Fukumareru Polyphenol Seibun no Kozo Kaiseki", Nippon Noge Kagaku Taikai Koen Yoshishu, Vol. 2004, (2004), pp. 82-2a212p26.	
/TM/		N. HASSIMOTO et al., "Flavonoid levels in plants and their antioxidant activity, Revista Brasileira de Ciencias Farmaceuticas, 2003, 39 (suppl.3), pp. 180 to 182.	
/TM/		T. Ueda et al., "Anthocyanin Shikiso no Shinki Seiri Kido no Kaimei - Glucose Kyushu Chien Sayo (1)", Nippon Shokuhin Kagaku Kogaku kai Taikai Koenshu, Vol. 46 th , (1999), page 161.	
/TM/		M. IIO et al., "Effect of Flavonoids on α -Glicosidase and β -Fructosidase from Yeast, Agric. Biol. Chem., Vol. 48, No. 6, Table 1, pages 1559-1563.	
/TM/		S. Cherian et al., "Antidiabetic effect of aglycoside of pelargonidin isolated from the bark of Ficus bengalensis Linn, Indian J. Biochem. Biophys., Vol. 29, No. 4, pages 380-382.	

Examiner Signature	/Traviss McIntosh III/ (09/25/2007)	Date Considered	09/25/2007
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